

IN THE SPECIFICATION:

Please substitute the paragraph beginning at page 4, line 6 and ending at line 16.

A marked-up copy of this paragraph, showing the changes made thereto, is attached.

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¶1 --The preferred embodiment of the present invention is described as a computer application program hosted on the Windows™ operating system developed by Microsoft Corporation. However, those skilled in the art will recognise that the described embodiment may be implemented on computer systems hosted by other operating systems. For example, the preferred embodiment can be performed on computer systems running UNIX™, OS/2™, DOS™. The application program has a user interface which includes menu items and controls that respond to mouse and keyboard operations. The application program has the ability to transmit data to one or more printers either directly connected to a host computer or accessed over a network. The application program also has the ability to transmit and receive data to a connected digital communications network (for example the "Internet").--

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Please substitute the paragraph beginning at page 4, line 17 and ending at line 26.

A marked-up copy of this paragraph, showing the changes made thereto, is attached.

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¶2 --A high-level block diagram is illustrated in Fig. 1 to provide an overview of the preferred embodiment. A Hyper-text browser 10 is provided to an output to a display device 11 for viewing hyper-text documents. Typically, the hyper-text browser 10 is of the form of application software implemented on a general purpose computer system (eg. IBM PC or compatible, Apple Macintosh, Sun-Workstation etc.) and hyper-text documents includes images, linked documents and simple TEXT documents. Current examples of the hyper-text browser include Microsoft Explorer and NETSCAPE. The computer system (not shown in Fig. 1) usually